

AMENDMENTS TO THE SPECIFICATION

Please amend paragraph 003, at pages 2-5 of the specification as follows:

The present application also relates to U.S. patent application Ser. No. 10/084,121, entitled "CALENDAR-BASED CALLING AGENTS," filed Feb. 27, 2002, ~~Attorney Docket No. 01-1008~~; U.S. patent application No. ~~[[()10/720,661()]]~~, entitled "METHODS AND SYSTEMS FOR ~~DRAG-AND-DROP~~ CONFIGURING AND PROVIDING CONFERENCE CALLS CALLING," ~~Attorney Docket No. 03-1012~~; U.S. patent application No. ~~[[()10/720,859()]]~~, entitled "METHODS AND SYSTEMS FOR CONFERENCE CALL BUFFERING~~[[,]]~~" ~~Attorney Docket No. 03-1013~~ (Now U.S. Patent No. 7,418,090); U.S. patent application No. ~~[[()10/720,009()]]~~, entitled "METHODS AND SYSTEMS FOR COMPUTER ENHANCED CONFERENCE CALLING~~[[,]]~~" ~~Attorney Docket No. 03-1014~~; U.S. patent application No. ~~[[()10/720,943()]]~~, entitled "METHODS AND SYSTEMS FOR REMOTE CALL ESTABLISHMENT~~[[,]]~~" ~~Attorney Docket No. 03-1015~~; U.S. patent application No. ~~[[()10/721,005()]]~~, entitled "METHODS AND SYSTEMS FOR CALL MANAGEMENT WITH USER INTERVENTION~~[[,]]~~" ~~Attorney Docket No. 03-1016~~; U.S. patent application No. ~~[[()10/720,868()]]~~, entitled "METHODS AND SYSTEMS FOR DIRECTORY INFORMATION LOOKUP~~[[,]]~~" ~~Attorney Docket No. 03-1017~~; U.S. patent application No. ~~[[()10/720,970()]]~~, entitled "METHODS AND SYSTEMS FOR AUTOMATIC COMMUNICATION LINE MANAGEMENT BASED ON DEVICE LOCATION~~[[,]]~~" ~~Attorney Docket No. 03-1018~~; U.S. patent application No. ~~[[()10/720,952()]]~~, entitled "METHODS AND SYSTEMS FOR ADAPTIVE MESSAGE AND CALL NOTIFICATION~~[[,]]~~" ~~Attorney Docket No. 03-1019~~; U.S. patent application No. ~~[[()10/720,870()]]~~, entitled "METHODS AND SYSTEMS FOR A CALL LOG~~[[,]]~~"

~~Attorney Docket No. 03-1020~~; U.S. patent application No. ~~[[()10/720,633~~()~~]]~~, entitled "METHODS AND SYSTEMS FOR AUTOMATIC FORWARDING OF CALLS TO A PREFERRED DEVICE~~[[,]]~~" ~~Attorney Docket No. 03-1024~~; U.S. patent application No. ~~[[()10/720,971~~()~~]]~~, entitled "METHODS AND SYSTEMS FOR LINE MANAGEMENT~~[[,]]~~" ~~Attorney Docket No. 03-1022~~; U.S. patent application No. ~~[[()10/720,784~~()~~]]~~, entitled "METHODS AND SYSTEMS FOR CONTACT MANAGEMENT~~[[,]]~~" ~~Attorney Docket No. 03-1023~~; U.S. patent application No. ~~[[()10/720,920~~()~~]]~~, entitled "METHODS AND SYSTEMS FOR NOTIFICATION OF CALL TO PHONE DEVICE~~[[,]]~~" ~~Attorney Docket No. 03-1024~~; U.S. patent application No. ~~[[()10/720,825~~()~~]]~~, entitled "METHODS AND SYSTEMS FOR SINGLE NUMBER TEXT MESSAGING~~[[,]]~~" ~~Attorney Docket No. 03-1025~~; U.S. patent application No. ~~[[()10/720,933~~()~~]]~~, entitled "METHODS AND SYSTEMS FOR CPN TRIGGERED COLLABORATION~~[[,]]~~" ~~Attorney Docket No. 03-1027~~; and U.S. patent application No. ~~[[()10/720,938~~()~~]]~~, entitled "METHODS AND SYSTEMS FOR PREEMPTIVE REJECTION OF CALLS~~[[,]]~~" ~~Attorney Docket No. 03-1028~~, all of which are expressly incorporated herein by reference in their entirety.

Please amend paragraph 090 at pages 28-29 of the specification as follows:

The following provides a more detailed description of methods and systems for multi-user selective notification. For example, several people may use a particular phone (e.g., a husband, wife, child, etc.). In an exemplary embodiment, these different users may have separate accounts that are treated independently (secure from one another) for the phone, such that the users may independently modify their preferences, address books, etc. Additionally, each user may be able to select to have calls from

individuals in their address book handled in a particular manner, such as, for example, forwarded to a particular number, sent to voicemail, and played an announcement. Additionally, these actions may also include playing a Supplemental Information Tone (SIT), such as described in U.S. ~~Pat.~~ Application No. 10/720,938, entitled Methods and Systems for ~~Methods and Systems for~~ Preemptive Rejection of Calls (~~Attorney Docket No.: _____~~), which is incorporated by reference herein in its entirety. A SIT tone is a particular sequence of tones that are used to provide information regarding a number (i.e., a communications line), such as that the number is unavailable, and is further described in ITU Recommendation E.180 entitled Various tones Used in National Networks.

Please amend paragraph 095 at page 30 of the specification as follows:

This first user may then access the digital companion servers 406 through their user terminal 112_A, provide their user ID and password, and modify their preferences, such as for example to create an address book for the user such as described in U.S. patent application No. 10/720,784, entitled Methods and Systems for Contact Management by Rajagopalan et al., which is incorporated by reference herein in its entirety.

Please amend paragraph 0102 at pages 32-33 of the specification as follows:

FIG. 6 illustrates a display screen 600 with which a user may be presented for a particular contact in their address book. As illustrated, screen 600 may include various phone numbers 602 for the contact (e.g., a work number, cell phone number, home

numbers, etc.). Additionally, screen 600 may include selection buttons 604 for forwarding calls from this contact's different numbers. A user may then click on a button 604 to bring up subsequent screens for specifying how calls from this particular number are to be treated. Further, screen 600 may also include additional buttons (not shown) for selecting alternative handling of calls from this contact, such as, for example, blocking calls and forwarding them automatically to voice mail, playing a specially recorded message to the user, forwarding notification of the call to a particular device, etc. Or, rather than individual buttons for each different type of possible handling, the screen may include simply a single button (not shown) for selecting special handling for this number. Then, subsequent screens may be provided to the user so that the user may select the type of specialized handling. For example, if the user selects to play an announcement, the user may then be presented with options for either selecting a prerecorded message or for recording an announcement. For a further description of an example where a user can request specialized handling of calls from contacts in a user's address book see U.S. patent application No. 10/720,971, entitled Methods and Systems for ~~Multi-line User~~ Line Management, which is incorporated by reference herein in its entirety.

Please amend paragraph 0104 at pages 33-34 as follows:

The user may also schedule handling of calls from a particular contact. For example, the user may select to have calls to their home phone 114 from a particular contact forwarded to their office phone during working hours (e.g., 9 a.m.-5 p.m., Monday thru Friday), to their cell phone during rush hour (e.g., 8 a.m. to 9 a.m. and 5

p.m. to 6 p.m., Monday thru Friday), to voice mail during sleeping hours (e.g., 10 p.m. to 6 a.m., everyday), and to their home phone 114 at any other time. For a further description of scheduling call handling see the above-referenced U.S. patent application No. 10/720,971, entitled Methods and Systems for ~~Multi-line User~~ Line Management.

Please amend paragraph 0115 at pages 37-38 as follows:

In a second example, the caller-ID may not exist in the disposition list (Step 814) or the user may have not specified any handling based on call origination (Step 808) and application server 516 may elect to apply a user specified default treatment to the call (S824). For example, the user may elect for home phone 114 to ring if no specific treatment is specified. In other examples, the default may be set to forward the call to a particular number such as mobile phone or a vacation number, if, for example, the user is on vacation. In such an example, the default handling may be stored in digital companion server(s) 406 and then retrieved and forwarded by application server 516 to ISCP 302 as discussed above. Or, in another example, application server 516 may simply send an instruction to ISCP 302 to handle the call according to its default (e.g., the information stored in ISCP 302 or SSP 306 regarding handling of calls to this communications line). In order to prevent conflicts, in an embodiment only the primary user (i.e., the user in whose name the communications line account is listed) may be permitted to specify default treatments for all calls to the communication line. For a further description of specifying default call treatments see U.S. patent application No. 10/720,971, entitled Methods and Systems for ~~Multi~~ Line Management by Reding et al., which is hereby incorporated by reference in its entirety.

Please amend paragraph 0118 at page 39 of the specification as follows:

In a fifth example, the user may specify an instruction to receive notification on a particular user device for calls from a particular contact(s) in the user's address book. In such an example, application server 516 may retrieve this instruction from the disposition list. Application server 516 may then determine whether the user is currently logged on via a user device (e.g., user terminal 112_A). If so, application server 516 may send a notification using notification server 520 to the user's device, e.g., user terminal 112_A. This notification may provide the user with various options, such as, for example, forwarding the call to a preset number or to a number entered in real time. In response to the notification, the user may elect, for example, to forward the call to a particular number (e.g., the user's cell phone) that may be preset or entered in real time. This selection is then forwarded to application server 516 of digital companion server(s) 406 through, for example, web server 514. Application server 516 may then send an instruction to switch 310 to forward the call. For a further description of methods and systems for real-time call management see U.S. patent application No. 10/721,005, entitled Methods and Systems for Real-Time Call Management with User Intervention by Chingon et al., which is hereby incorporated by reference in its entirety.